

Appendix G

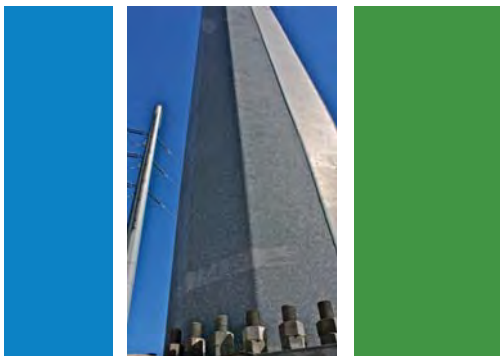
Phase 1 Open House Banners and Boards

WELCOME

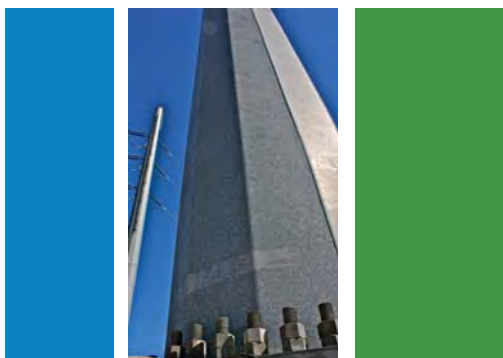
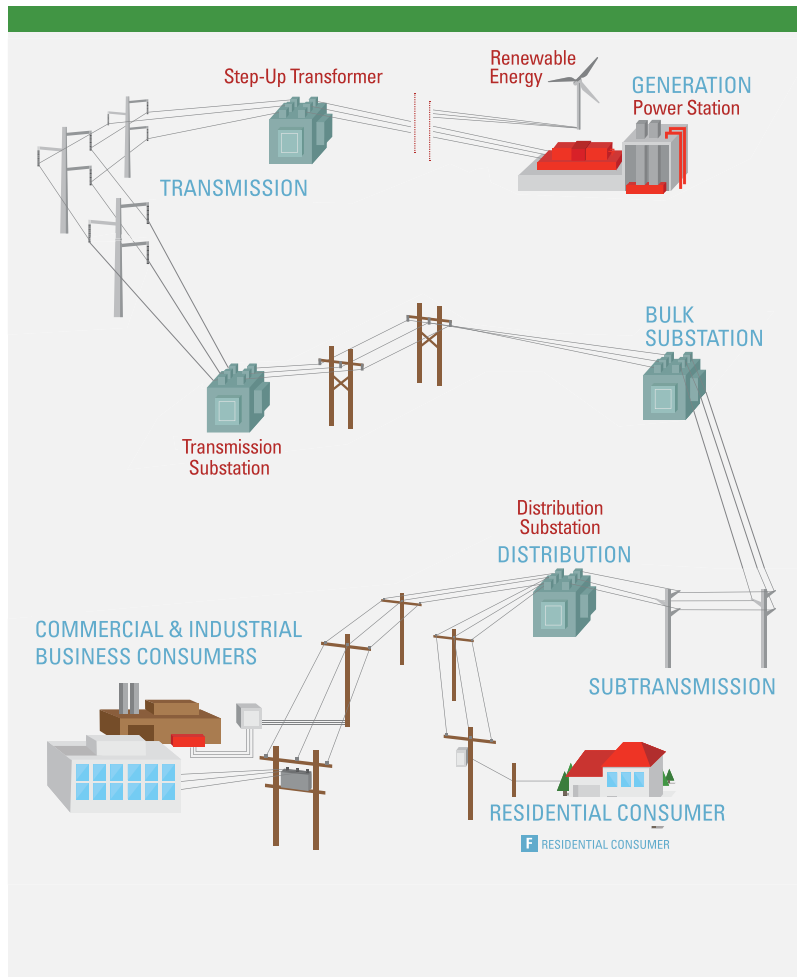


**By the end of today's open house
you will have:**

- Project information
- An understanding of the routing process
- Talked to team representatives
- Provided your input



HOW ENERGY IS DELIVERED



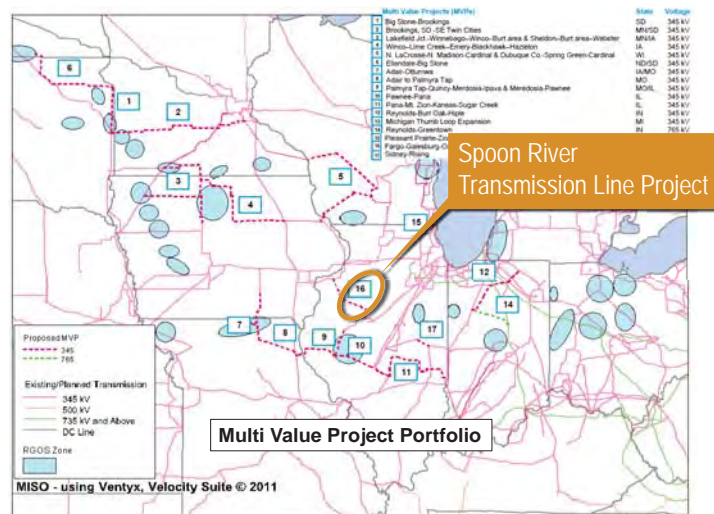
MISO MULTI-VALUE PROJECTS

What is MISO?

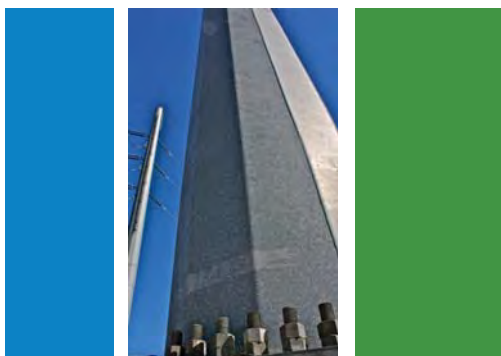
Midcontinent Independent System Operator (MISO) exists to provide an efficient regional energy market, foster wholesale electric competition, and coordinate regional planning.



MISO Multi-Value Projects








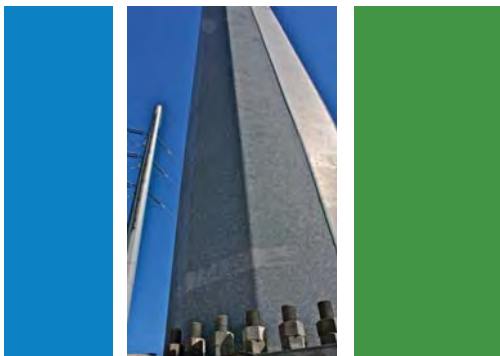
- Facilitate the delivery of renewable energy needed to meet state renewable energy requirements
- Improve access to lower-cost energy
- Strengthen the transmission system and improve reliability



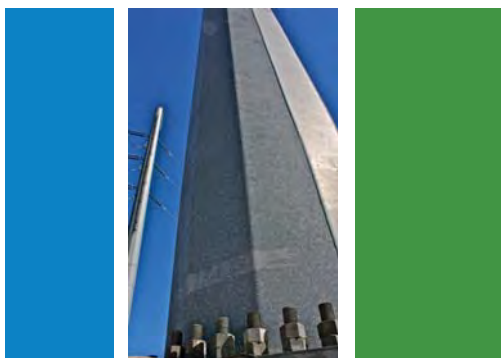
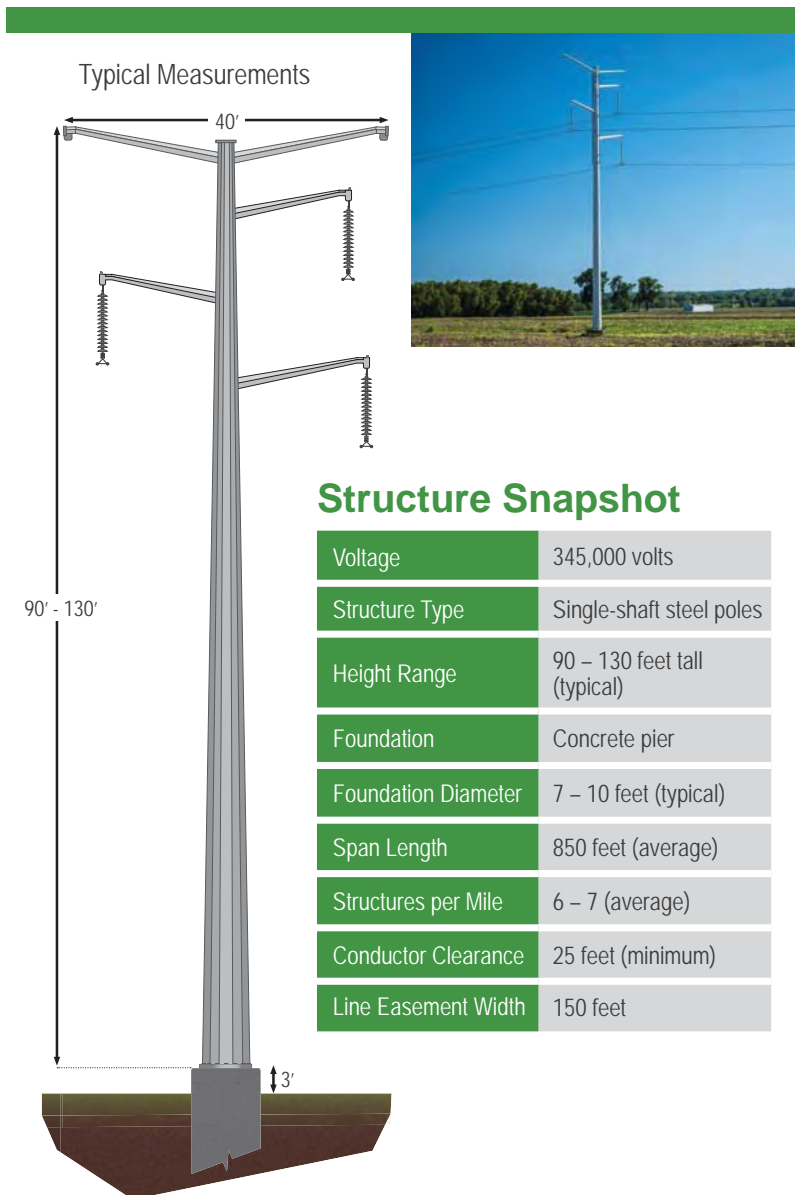
SPOON RIVER PROJECT BENEFITS



-  Improves access to lower-cost electricity and electricity from renewable sources
-  Improves electric system reliability
-  Reduces transmission congestion
-  Supports approximately 100 construction jobs
-  Supports the State of Illinois to meet its Renewable Portfolio Standard (RPS)



LINE DESIGN

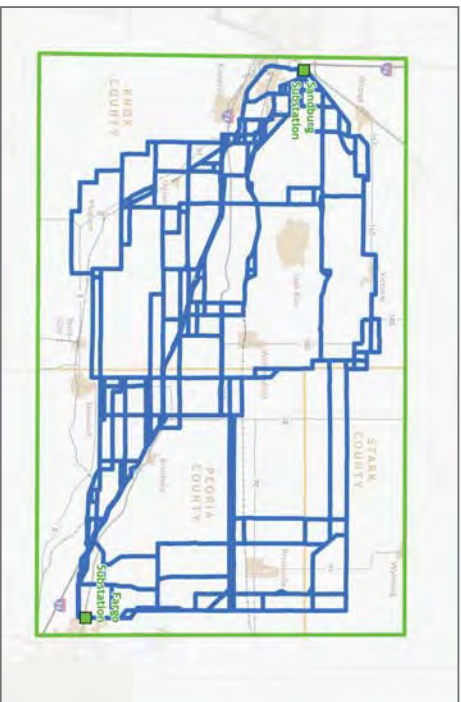


ROUTING PROGRESSION

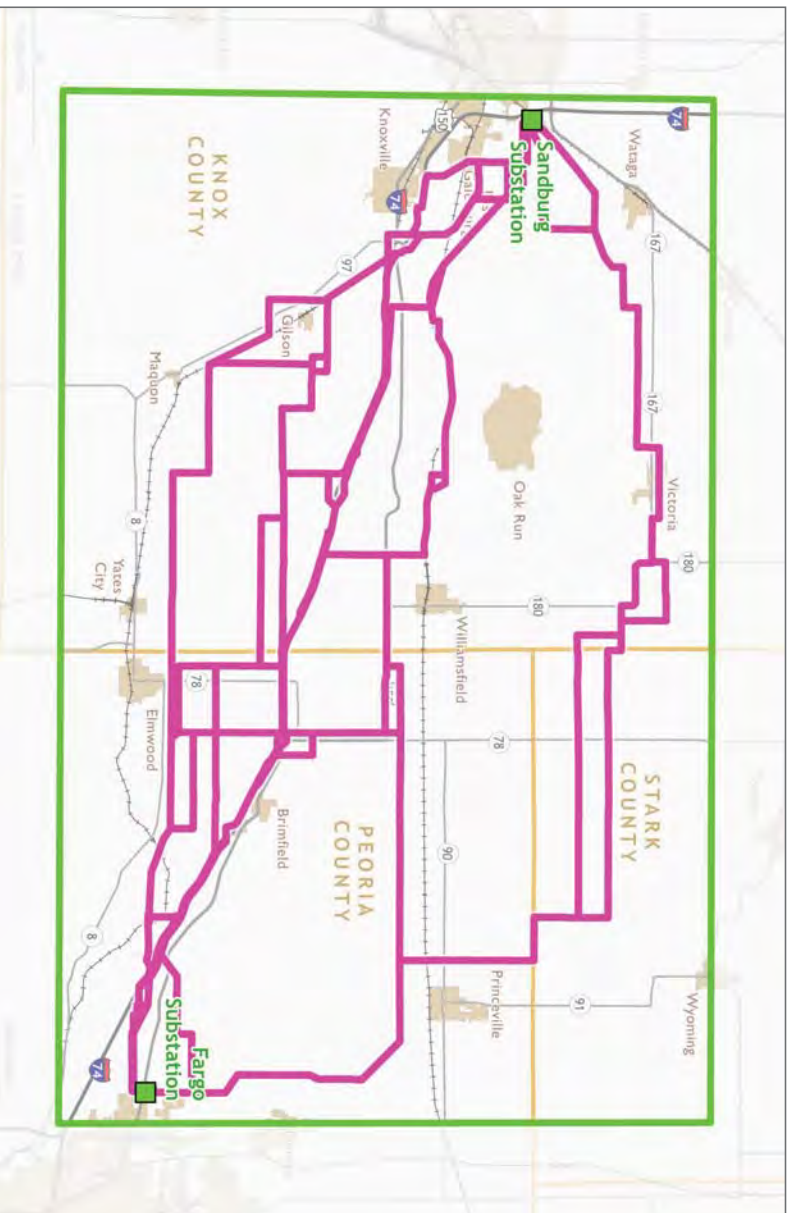
1 Project Area



2 Route Segment Network



3 Potential Route Alternatives

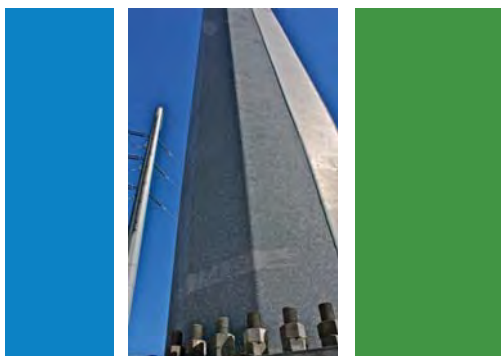


★ WE ARE HERE

4 Primary and Alternate Routes

To be determined

ROUTE SELECTION PROCESS



ADDITIONAL PERMIT REQUIREMENTS



ATXI may need additional permits or approvals from various federal, state, and local agencies. These include but are not limited to:



U.S. Army Corps of Engineers

Section 404, Section 408 and Section 10



U.S. Fish and Wildlife Service

Endangered Species Act, Bald and Golden Eagle Protection Act, and Migratory Bird Treaty Act



Illinois Environmental Protection Agency

Section 401 Water Quality Certificate and General NPDES Permit for storm water discharge from construction site



Illinois Historic Preservation Agency

Section 106 Review



Illinois Department of Transportation

Road permits



Illinois Department of Natural Resources

State protected natural features (e.g. endangered species)



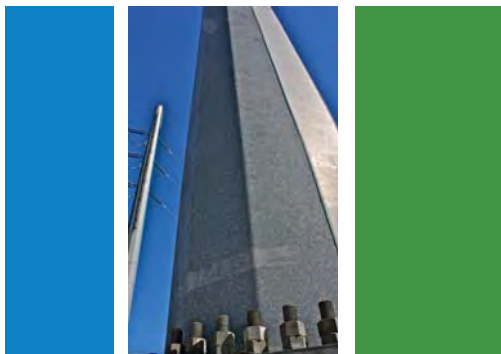
Illinois Department of Agriculture

Agricultural Impact Mitigation Agreement (AIMA)



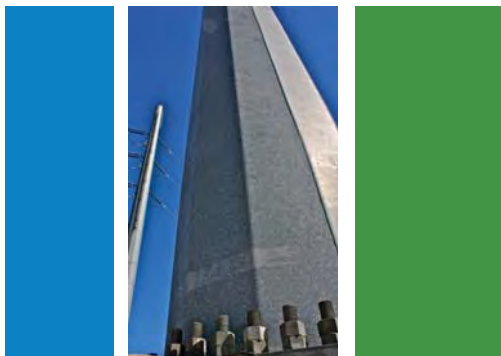
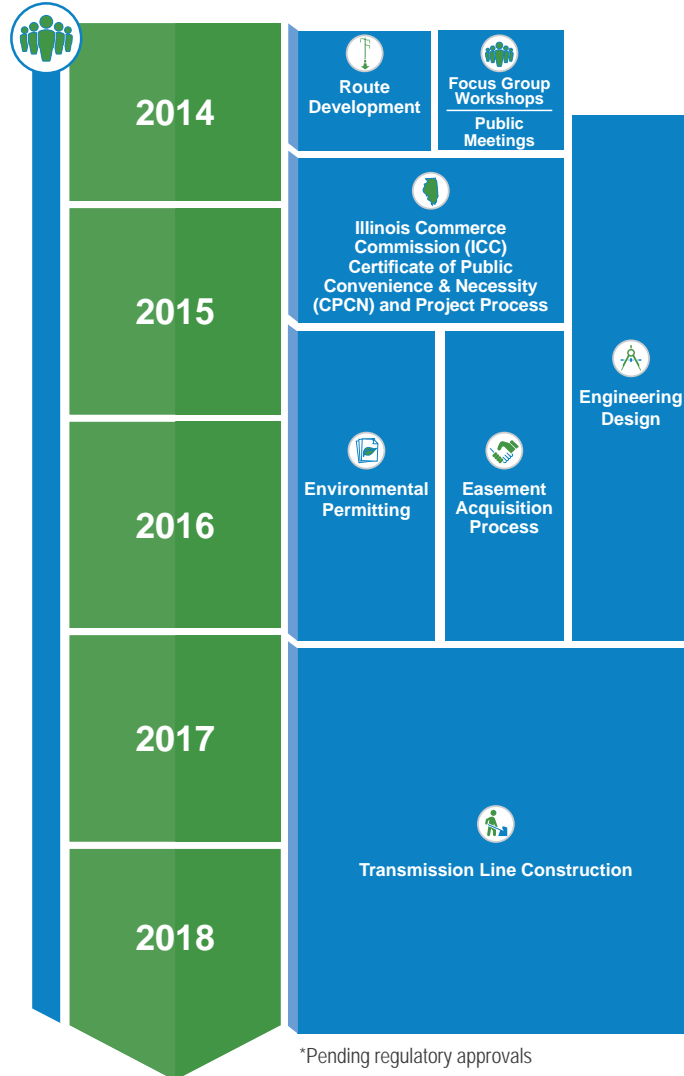
Local Permits

Erosion control and road crossings



SPOON RIVER PROJECT SCHEDULE

Stakeholder and public outreach will occur throughout the project



REGULATORY PROCESS

Certificate of Public Convenience and Necessity (CPCN) and Project

Pre-route selection

Informational Packet

Public Meetings

Post-route selection

ATXI's Petition, Testimony,
and Exhibits for a CPCN
and Project*

ICC Notice to Affected
Landowners

Data/Information
Requests by Parties to
ICC Proceeding

ICC Staff and
Intervenor Testimony
and Exhibits**

Evidentiary Hearing(s)
held by the ICC

Legal Briefs/Proposed
Order



*Pursuant to Sections 8-406 and 8-503 of the Public
Utilities Act.

**Opportunity for intervening stakeholders and
landowners to present evidence in support of, or in
opposition to, the proposed project or route occurs in
the context of the evidentiary proceeding



The Illinois
Commerce
Commission is
the State agency
responsible
for reviewing,
approving, or
denying submitted
CPCN and Project
applications.

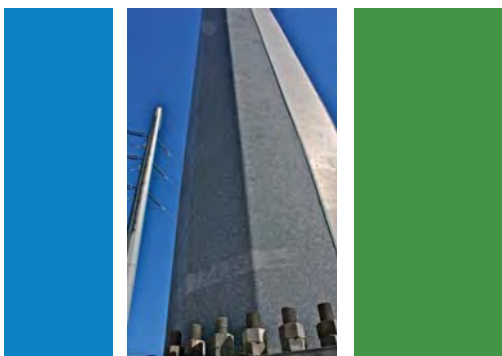


Once the Petition is
filed, the ICC will issue a
docket number. For more
information, visit:

www.icc.illinois.gov

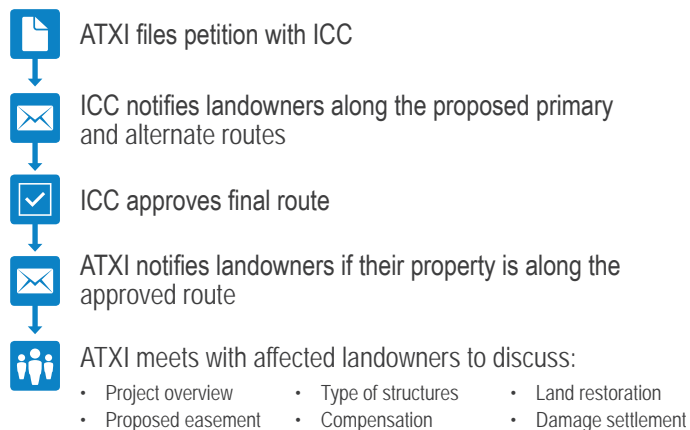
Docket documents can be
viewed at:

**[www.icc.illinois.gov/
e-docket](http://www.icc.illinois.gov/e-docket)**



REAL ESTATE

Easement acquisition process



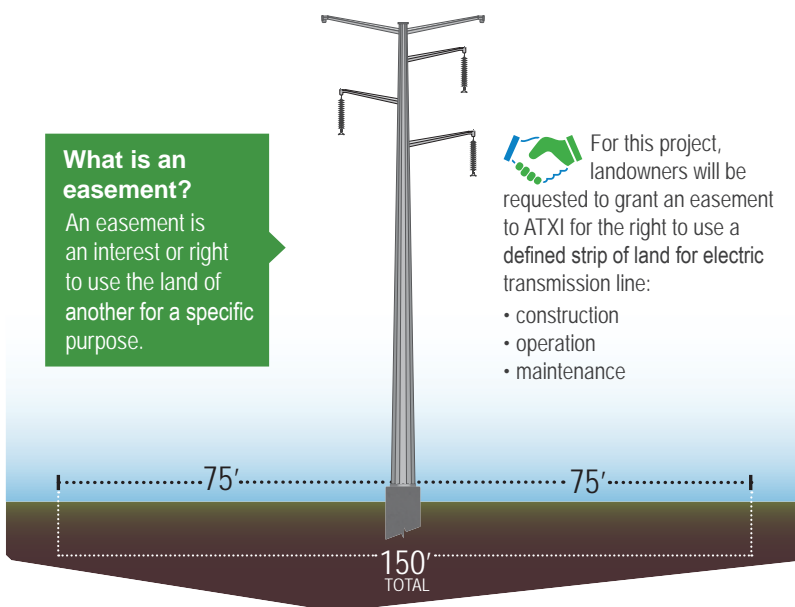
What is an easement?

An easement is an interest or right to use the land of another for a specific purpose.



For this project, landowners will be requested to grant an easement to ATXI for the right to use a defined strip of land for electric transmission line:

- construction
- operation
- maintenance



CONSTRUCTION

Pre-construction coordination

• Contractors • Landowners • Stakeholders

1 Survey structure locations



2 Auger holes and pour foundation



3 Assemble structure on the ground



4 Lift and place structure on foundation



5 String wires



6 Restore easement and energize line





VEGETATION MANAGEMENT - TRANSMISSION

Providing
comprehensive
vegetation
management
in a

SAFE,
RELIABLE and
ENVIRONMENTALLY
SOUND

manner to ensure
the integrity of the
Ameren transmission grid.

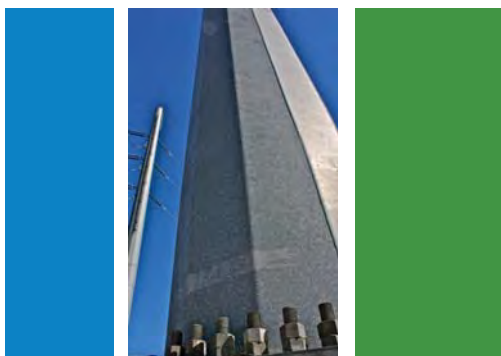


GET INVOLVED!



Have you added your dot stickers to the routing sensitivities station?

- Talk to our team representatives to gather information on specific topics and areas
- Visit our map stations to verify information about your property and community
- Visit our website at SpoonRiverTransmission.com and submit a comment
- Attend future public meetings
- Follow the ICC process



ROUTING SENSITIVITY STATION

WHAT ARE “SENSITIVITIES”? Resources or conditions that can potentially limit transmission line development.

Place your dot stickers next to the Sensitivities below that are most important to you:

Place dots in column below
↓

Place dots in column below
↓

Agricultural Lands		Levees	
Airports and Restricted Airspace		Mines/Quarries	
Archaeological and Historic Sites		Nature Preserves	
Cemeteries		Prime Farmland	
Commercial Use Areas		Protected Species and Habitats	
Communication Towers		Recreational Areas	
Conservation Land and Easements		Religious Facilities	
Daycares		Residences & Residential Use Areas	
Development, Planned		Scenic Highways and Trails	
Floodplains		Schools	
Forests		Sensitive Crops	
Geologically Sensitive Areas		Grasslands/Prairies	
Grasslands/Prairies		Streams, Waterbodies, other Drainages	
Hospitals and Assisted Living Facilities		Wells	
Illinois DNR Lands		Wetlands	
Industrial Use Areas			

WE VALUE YOUR INPUT

Contact the project team anytime
using the communication tools below:



Survey: [Submit today or mail to us later](#)



Website: SpoonRiverTransmission.com



Hotline: [800.295.8912](tel:800.295.8912)



Email: SpoonRiverTransmission@ameren.com

